

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,975,613 B1  
APPLICATION NO. : 09/454758  
DATED : December 13, 2005  
INVENTOR(S) : Per Johansson

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 1, Col. 18, lines 63-67 should read

Change "request." to -- request,

wherein the request from the second terminal includes a parameter that represents the priority class of a desired capacity allocation; and

the step of determining whether the first terminal has sufficient available capacity includes capacity allocated by the first terminal to priority classes lower than the priority class parameter in the request from the second terminal. --

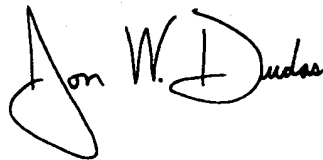
Claim 11, Col. 20, lines, 38-42 should read

Change "request." to -- request,

wherein the communication module is also for receiving a request from at least one additional terminal to modify the first terminal's capacity allocation to communicate in at least one additional ad-hoc network, the request including a digital representation of the at least one additional terminal's capacity allocation. --

Signed and Sealed this

Nineteenth Day of December, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*